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NEWS 2		"Ask CAS" for self-help around the clock
NEWS 3	May 12	EXTEND option available in structure searching
NEWS 4	May 12	Polymer links for the POLYLINK command completed in REGISTRY
NEWS 5	May 27	New UPM (Update Code Maximum) field for more efficient patent SDIs in CAplus
NEWS 6	May 27	CAplus super roles and document types searchable in REGISTRY
NEWS 7	Jun 28	Additional enzyme-catalyzed reactions added to CASREACT
NEWS 8	Jun 28	ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG, and WATER from CSA now available on STN(R)
NEWS 9	Jul 12	BEILSTEIN enhanced with new display and select options, resulting in a closer connection to BABS
NEWS 10	Jul 30	BEILSTEIN on STN workshop to be held August 24 in conjunction with the 228th ACS National Meeting
NEWS 11	AUG 02	IFIPAT/IFIUDB/IFICDB reloaded with new search and display fields
NEWS 12	AUG 02	CAplus and CA patent records enhanced with European and Japan Patent Office Classifications
NEWS 13	AUG 02	STN User Update to be held August 22 in conjunction with the 228th ACS National Meeting
NEWS 14	AUG 02	The Analysis Edition of STN Express with Discover! (Version 7.01 for Windows) now available
NEWS 15	AUG 04	Pricing for the Save Answers for SciFinder Wizard within STN Express with Discover! will change September 1, 2004
NEWS 16	AUG 27	BIOCOMMERCE: Changes and enhancements to content coverage
NEWS 17	AUG 27	BIOTECHABS/BIOTECHDS: Two new display fields added for legal status data from INPADOC
NEWS 18	SEP 01	INPADOC: New family current-awareness alert (SDI) available
NEWS 19	SEP 01	New pricing for the Save Answers for SciFinder Wizard within STN Express with Discover!
NEWS 20	SEP 01	New display format, HITSTR, available in WPIDS/WPINDEX/WPIX

NEWS EXPRESS	JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
NEWS HOURS	STN Operating Hours Plus Help Desk Availability
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Enter NEWS followed by the item number or name to see news on that specific topic.

* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 10:52:12 ON 08 SEP 2004

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 10:52:17 ON 08 SEP 2004
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STRUCTURE FILE UPDATES: 7 SEP 2004 HIGHEST RN 741217-26-5
DICTIONARY FILE UPDATES: 7 SEP 2004 HIGHEST RN 741217-26-5

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

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Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

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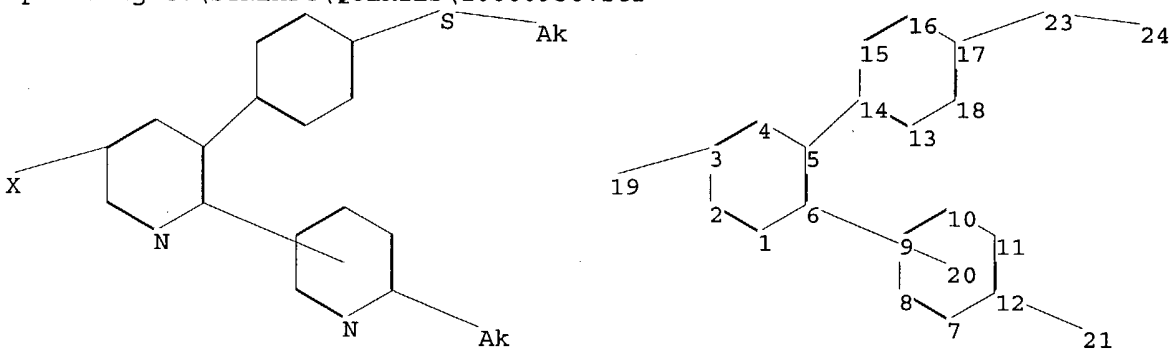

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chain bonds :
3-19 5-14 12-21 17-23 23-24

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exact/norm bonds :
12-21  17-23  23-24
exact bonds :
3-19  5-14
normalized bonds :
1-2  1-6  2-3  3-4  4-5  5-6  7-8  7-12  8-9  9-10  10-11  11-12  13-14  13-18
14-15  15-16  16-17  17-18
isolated ring systems :
containing 1 : 7 : 13 :


Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom  10:Atom
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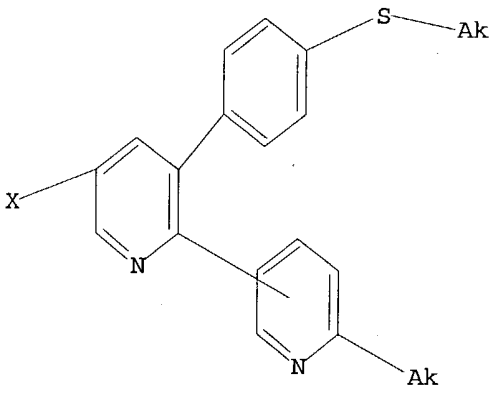


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Structure attributes must be viewed using STN Express query preparation.


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100.0% PROCESSED      29 ITERATIONS                                1 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:  ONLINE  **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:          257 TO      903
PROJECTED ANSWERS:               1 TO       80

L2            1 SEA SSS SAM L1
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FULL SCREEN SEARCH COMPLETED -     700 TO ITERATE

100.0% PROCESSED     700 ITERATIONS                          28 ANSWERS
SEARCH TIME: 00.00.01

L3            28 SEA SSS FUL L1

=> file caplus
COST IN U.S. DOLLARS                          SINCE FILE      TOTAL
                                                   ENTRY    SESSION
FULL ESTIMATED COST                               155.42     155.63

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FILE COVERS 1907 - 8 Sep 2004  VOL 141 ISS 11
FILE LAST UPDATED: 7 Sep 2004  (20040907/ED)

  This file contains CAS Registry Numbers for easy and accurate
  substance identification.


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=> s l3 and pd<oct 1999
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                  (PD<19991000)
L5            4 L3 AND PD<OCT 1999

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L1               STRUCTURE UPLOADED
L2             1 S L1 SAM
L3            28 S L1 FULL

     FILE 'CAPLUS' ENTERED AT 10:52:50 ON 08 SEP 2004
L4           198 S L3
L5             4 S L3 AND PD<OCT 1999

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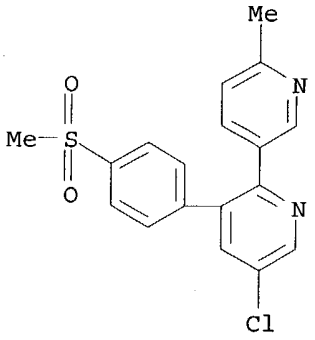
L5 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1999:594916 CAPLUS
DN 131:209130
TI Combination therapy and composition using an antiplatelet agent and a COX-2 inhibitor for acute coronary ischemic syndrome and related conditions
IN Nichtberger, Steven A.
PA Merck & Co., Inc., USA
SO PCT Int. Appl., 55 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9945913	A1	19990916	WO 1999-US5063	19990309 <--
	W: CA, JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	CA 2322824	AA	19990916	CA 1999-2322824	19990309 <--
	EP 1061908	A1	20001227	EP 1999-911208	19990309
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, SI, LT, LV, FI, RO				
	JP 2002506024	T2	20020226	JP 2000-535328	19990309
	US 6136804	A	20001024	US 1999-267287	19990312
	US 6511968	B1	20030128	US 2000-694212	20001023
PRAI	US 1998-77900P	P	19980313		
	GB 1998-15857	A	19980721		
	WO 1999-US5063	W	19990309		
	US 1999-267287	A3	19990312		

AB A method for treating, preventing, or reducing the risk of developing a condition selected from acute coronary ischemic syndrome, thrombosis, thromboembolism, thrombotic occlusion and reocclusion, restenosis, transient ischemic attack, and first or subsequent thrombotic stroke, in a patient comprises administering to the patient a therapeutically effective amount of an antiplatelet agent in combination with a therapeutically effective amount of a COX-2 inhibitor. The invention also provides a pharmaceutical composition comprising a therapeutically effective amount of a COX-2 inhibitor, or a pharmaceutically acceptable salt thereof, and an antiplatelet agent, or a pharmaceutically acceptable salt thereof.

IT **202409-33-4**
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(antiplatelet agent-cyclooxygenase-2 inhibitor combination for treatment of acute coronary ischemic syndrome and related conditions)

RN 202409-33-4 CAPLUS
CN 2,3'-Bipyridine, 5-chloro-6'-methyl-3-[4-(methylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1999:282039 CAPLUS
DN 130:306593
TI Combination therapy using a HMG-CoA reductase inhibitor and a cyclooxygenase-2 (COX-2) inhibitor for reducing the risks associated with cardio- and cerebrovascular disease
IN Winokur, Melvin
PA Merck & Co., Inc., USA
SO PCT Int. Appl., 55 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9920110	A1	19990429	WO 1998-US21901	19981016 <--
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	RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
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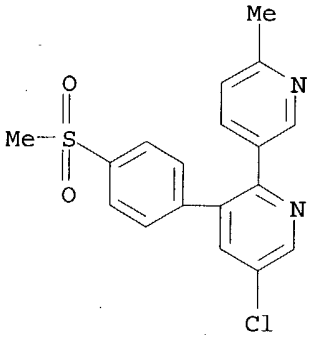
	AU 9913612	A1	19990510	AU 1999-13612	19981016 <--
	AU 753657	B2	20021024		
	EP 1024696	A1	20000809	EP 1998-957328	19981016
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, SI, LT, LV, FI, RO				
	JP 2001520174	T2	20011030	JP 2000-516533	19981016
	US 6245797	B1	20010612	US 1998-179349	19981020
PRAI	US 1997-62691P	P	19971022		
	GB 1998-6688	A	19980327		
	WO 1998-US21901	W	19981016		

AB The invention provides a drug combination comprised of a HMG-CoA reductase inhibitor in combination with a COX-2 inhibitor, which is useful for treating, preventing, and/or reducing the risk of developing atherosclerosis and atherosclerotic disease events. Preparation of selected COX-2 inhibitors, e.g. 5-chloro-3-(4-methylsulfonyl)phenyl-2-(2-methyl-5-pyridinyl)pyridine, is described. Pharmaceutical formulations are included.
IT **202409-33-4P**

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(HMG-CoA reductase inhibitor combination with COX-2 inhibitor for reducing risks associated with cardio- and cerebrovascular disease, COX-2 inhibitor preparation, and pharmaceutical formulations)

RN 202409-33-4 CAPLUS

CN 2,3'-Bipyridine, 5-chloro-6'-methyl-3-[4-(methylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1998:710173 CAPLUS

DN 130:52303

TI 2-Pyridinyl-3-[4-(methylsulfonyl)phenyl]pyridines: selective and orally active cyclooxygenase-2 inhibitors

AU Friesen, Richard W.; Brideau, Christine; Chan, Chi Chung; Charleson, Stella; Deschenes, Denis; Dube, Daniel; Ethier, Diane; Fortin, Rejean; Gauthier, Jacques Yves; Girard, Yves; Gordon, Robert; Greig, Gillian M.; Riendeau, Denis; Savoie, Chantal; Wang, Zhaoyin; Wong, Elizabeth; Visco, Denise; Xu, Li Jing; Young, Robert N.

CS Merck Frosst Centre for Therapeutic Research, Pointe Claire-Dorval, QC, H9R 4P8, Can.

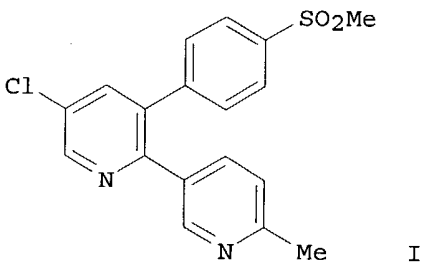
SO Bioorganic & Medicinal Chemistry Letters (**1998**), 8(19), 2777-2782
CODEN: BMCLE8; ISSN: 0960-894X

PB Elsevier Science Ltd.

DT Journal

LA English

GI



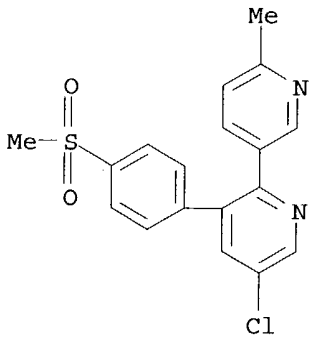
I

AB The title compds. were prepared and evaluated for their ability to inhibit the isoenzymes of cyclooxygenase, COX-1 and COX-2. Optimum COX-2 activity was observed by introduction of a substituent at C5 of the central pyridine. Pyridine derivative I was identified as the optimum compound in this series.

IT **202409-33-4P 202409-41-4P**
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)
(2-pyridinyl-3-[4-(methylsulfonyl)phenyl]pyridines as cyclooxygenase-2 inhibitors)

RN 202409-33-4 CAPLUS

CN 2,3'-Bipyridine, 5-chloro-6'-methyl-3-[4-(methylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



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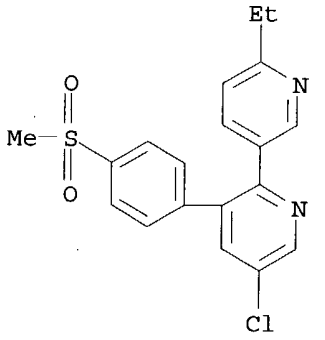

RE.CNT 28 THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1998:87712 CAPLUS

DN 128:140614

TI Preparation of substituted pyridines as selective cyclooxygenase-2 inhibitors

IN Dube, Daniel; Fortin, Rejean; Friesen, Richard; Wang, Zhaoyin; Gauthier, Jacques Yves

PA Merck Frosst Canada Inc., Can.; Dube, Daniel; Fortin, Rejean; Friesen,

Richard; Wang, Zhaoyin; Gauthier, Jacques Yves
SO PCT Int. Appl., 88 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

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PI	WO 9803484	A1	19980129	WO 1997-CA486	19970708	<--
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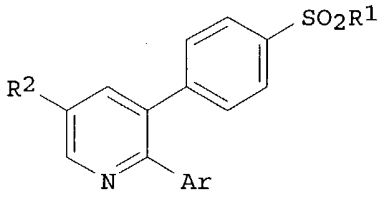

I

AB The title compds. [I; R1 = Me, NH2, NHC(O)CF3, NHMe; Ar = (un)substituted Ph, pyridyl (or the N-oxide thereof); R2 = halo, C1-6 alkoxy, C1-6 alkylthio, etc.], useful for treating antiinflammatory diseases comprising, were prepared Thus, reaction of 2-bromo-3-(4-methylsulfonyl)phenyl-5-trifluoromethylpyridine with di-Et 3-pyridylborane in the presence of PdBr2(PPh3)2 and Na2CO3 in PhH/EtOH afforded I [R1 = Me; R2 = CF3; Ar = 3-pyridyl] which showed IC50 of 1.8 μM against COX-2 (whole blood) vs. IC50 of 5 μM against COX-1 (U937).

IT **202409-33-4P 202409-41-4P**
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses)
(preparation of substituted pyridines as selective cyclooxygenase-2 inhibitors)

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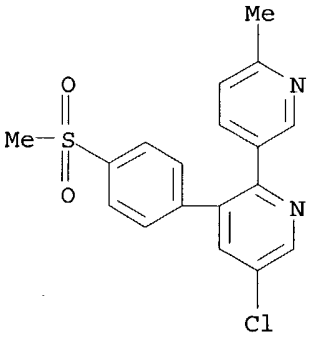

RN 202409-41-4 CAPLUS
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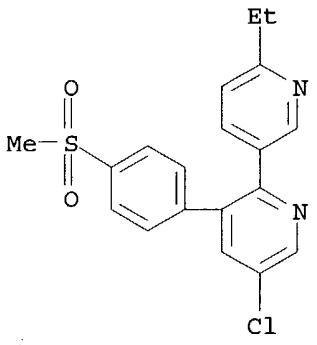
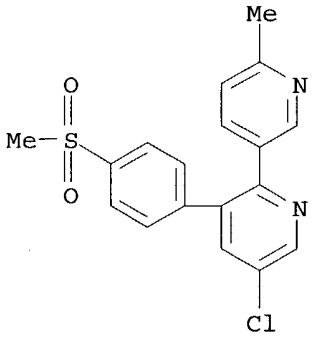


IT **202409-40-3P 202409-42-5P 202409-44-7P**
202409-61-8P 202409-63-0P
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(preparation of substituted pyridines as selective cyclooxygenase-2 inhibitors)

RN 202409-40-3 CAPLUS
CN 2,3'-Bipyridine, 5-chloro-6'-methyl-3-[4-(methylsulfonyl)phenyl]-, monohydrochloride (9CI) (CA INDEX NAME)

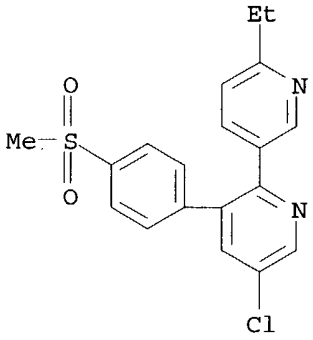


● HCl

RN 202409-42-5 CAPLUS
CN 2,3'-Bipyridine, 5-chloro-6'-ethyl-3-[4-(methylsulfonyl)phenyl]-, monomethanesulfonate (9CI) (CA INDEX NAME)

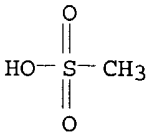
CM 1

CRN 202409-41-4
CMF C19 H17 Cl N2 O2 S

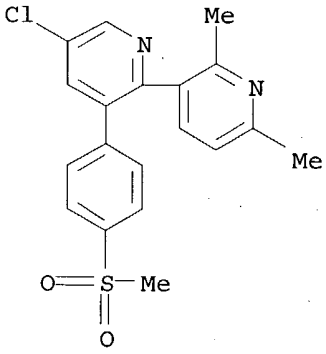


CM 2

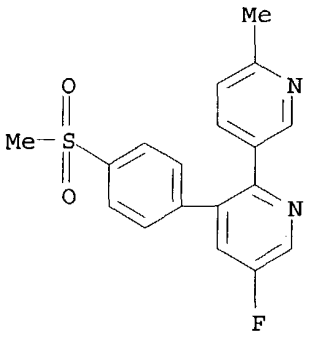
CRN 75-75-2
CMF C H4 O3 S



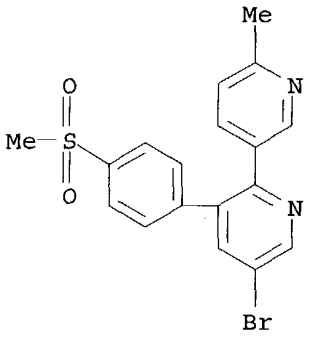
RN 202409-44-7 CAPLUS
CN 2,3'-Bipyridine, 5-chloro-2',6'-dimethyl-3-[4-(methylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



RN 202409-61-8 CAPLUS
CN 2,3'-Bipyridine, 5-fluoro-6'-methyl-3-[4-(methylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



RN 202409-63-0 CAPLUS
CN 2,3'-Bipyridine, 5-bromo-6'-methyl-3-[4-(methylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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CA SUBSCRIBER PRICE	-2.80	-2.80

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